2003-2004 Chiropractic Continuing Education

Every Chiropractor shall complete 40 hours of continuing education in each biennial renewal period. At least 4 hours has to be in radiology and at

least 4 hours in ethic/boundary issues.

Sponsor	Title	Hours	Specific Dates
			Not Approved
American Chiropractic Association (703) 276-8800			
	Michigan Chiropractic Society's 2003 Upper Peninsula	12 hrs	
	Convention: The Sacroiliac Joint & Low Back Pain		
	Understanding Glyconutrients & Complementary Supplements	13 hrs	
Carrick Institute (321) 868-6464			
	Graduate Studies Clinical Neurology Diplomate Program	350 hrs	
	Neurology Diplomate Program for Chiropractors	25 hrs/module	
Cleveland Chiropractic College (816) 501-0100			
	2003 ICPA 120-Certification Program		
	Chiropractic Family Wellness Care	12 hrs	
	Contemporary Research	12 hrs	
	Full Spine Care	12 hrs	
	Perinatal Care	12 hrs	
	Psycho Neuro Immunology	12 hrs	
	Scientific Validation to VSC	12 hrs	
	Techniques: Neonatal to Toddler	12 hrs	
	The Cranial and Sacral	12 hrs	
	X-ray & Instrumentation	12 x-ray hrs	
	12 th Annual Symposium on Natural Fitness	12 hrs	
	Activator Methods Advanced Tech Procedures & Healthy Sleep	12 hrs	
	Activator Methods Chiropractic Technique—Advanced Class	12 hrs	
	Activator Methods Chiropractic Technique—Basic Class	12 hrs	
	Activator Methods Chiropractic Technique—X-ray	4 x-ray hrs	
	American Academy of Pain Management 15 th Annual Clinical	59 hrs	
	Meeting Interdisciplinary Pain Management: Strategies for		
	Improving Lives (courses not approved: I Am Your Patient:		

	Understanding Empowerment; Patient Potentiality; Medical	
	Errors; Medico Legal Issues: Getting Paid)	
	Bridging Techniques, Styles & Technology to Boost Your Practice	12 hrs
	CCST Session #1: Trauma Neurology and Chiropractic	12 hrs
	CCST Session #2: Principles of Soft Tissue Injury	12 hrs
	CCST Session #3: Understanding Mechanisms of Vehicular Injury	12 hrs
	CCST Session #4: Accident Imaging: MRI, CT, VF & Analysis	12 x-ray hrs
	CSST Session #5: General Clinical Trauma Management	12 hrs
	CSST Session #6: Recordkeeping, Patient Exam & Documentation	12 hrs
	CSST Session #7: Diagnosis, Treatment & Rehab, Prac Clinical	12 hrs
	CCST Session #8: Diagnosis, Treatment & Rehabilitation	12 hrs
	Practical, Clinical Case Management (Part 2)	
	CCST Session #10: Integrated Weekend	12 hrs
	ChiroPractical Rehabilitation Advanced	12 hrs
	ChiroPractical Rehabilitation – Integrating Active Training	12 hrs
	ChiroPractical Rehabilitation – Integrating Active Training	12 hrs
	Exercise for Spinal Health and Wellness	
	Cleveland Conferences Kansas City 2004 (approved courses):	
	Complex Low Back & Leg Pain	4 hrs
	Diagnosing Abdominal Aortic Aneurysm	4 hrs
	Disk Herniation/Shoulder Evaluation & Management/Knee	4 hrs
	Is There a Doctor in the House?	4 hrs
	The Adjustment with Something Extra	1 hr
	Cleveland Las Vegas Rally 2003	
	Boundary Training	4 boundary hrs
	Charrette Lower Extremity Adjusting Protocols	4 hrs
	Stress to the Human Skeleton: A Chiro & Diagnostic Imaging	4 x-ray hrs
	The Chiropractic Approach to ADHA and Otitis Media	8 hrs
	Homecoming 2003: Emergency/Public Health, Diagnosis & X-ray	12 hrs
	Imaging	
	Homecoming 2003: Validating Chiropractic	12 hrs
	ICA 11 th Annual Symposium on Natural Fitness	12 hrs
	Pain Management: Together We Are Going Places	36 hrs
Florida Chiropractic Association (407) 290-5883		
	FCA National Convention & Expo 2003	60 hrs
	Courses not approved:	
	Risk Management Considerations for the Beginning Practice Pt I	

	D. L. G. D. L. M. D. H.	
	Right Start Risk Management Pt II	
	Impairment Rating for 2003: An Update on the DRE & ROM	
	Insurance Workshop: HIPAA/Medicare Update	
	FCA Summer Convention & Expo 2003	39 hrs
	Expo courses not approved:	
	Florida Licensing Laws & Ethics (2 hrs)	
	HIPAA/Medicare Update & Advance Group Solving (4 hrs)	
	Prevention of Medical Errors (2 hrs)	
	Right Start Risk Mgmt Considerations for Beg Prac Pt 1 (4 hrs)	
	Survival Strategies for the Year 2003 and Beyond (1 hr)	
	FCA Winter Convention & Expo 2003	56 hrs
	Courses not approved:	
	Right Start: Risk Management Considerations for the Beginning	
	Practice – Part I (4 hrs)	
	Risk Management Considerations for the Beginning Practice:	
	: Part II (4 hrs)	
	The Complete Practice Building Seminar (4 hrs)	
Georgia Chiropractic Association (770) 723-1100		
(110) 123-1100	2004 Annual Fall Convention "Knowledge is Power"	19 hrs
	(No credit for Florida Laws & Rules and Georgia Rules &	17 1113
	Regulations)	
	2004 Seaside Symposium	19 hrs
	(Georgia Jurisprudence not approved)	17 1113
	The Pinnacle of Professional Excellence	15 hrs
International Chiropractic Association	The Filliagle of Floressional Excellence	13 1118
(800) 423-4690		
	ICPA Pediatric Certification	12/session
	It's Not How You Adjust, But Where & Why: A Hands on	10 hrs
	Rehabilitation Program	
	It's Not How You Adjust, But Where & Why: Practical	10 hrs
	Applications for Rehabilitation	
Life Chiropractic College West (510) 780-4508		
	Activator Methods Chiropractic Technique	
	Track I	12 hrs
	Track II	12 hrs
	Track III	12 hrs

Seattle o	ffering – 13 hrs		
Bio-Geon	netric Integration I	18 hrs	
Bio-Geon	netric Integration I (2004 dates)	14 hrs	
(Sections	#1 & #2 not approved)		
Chiroprac	tic Without A Doubt	15 hrs	
_	t approved)		
Directions	al Non-Force Technique		
	& Thoracic	12 hrs	
Extremit	ies & Motor Skills	13 hrs	
Full Spir	ne	20 hrs	
Low Bac	k & Thoracic	12 hrs	
Internatio	nal Symposium on the Science, Art & Philosophy of	19 hrs	
	tic (Courses not approved: Chiro Philosophy & Cultural		
& Sociole	gical Influences Impacting the Future of Health Care)		
	ircle – Summer 2003	4 hrs	
Masters C	ircle – Summer 2004	3.5 hrs	
(course gi	ven by Larry Markson on professional office policies not		
approved)			
	ealth Systems Bio-Energetic Synchronization Technique	12 hrs	
	ealth Systems Bio-Energetic Synchronization Technique	20 hrs	
Homecom	• • •		
	ealth Systems Homecoming Seminar-Oct. 8-10, 2004		
Demonstr	•	1 hr	
Disease P	rocess	1 hr	
Emotional	Overlay	1 hr	
	/Body Evaluation	1 hr	
	Practical Instruction & Testing	1 hr	
	Development	1 hr	
Nutrition	•	3 hrs	
Practical 7	Гесhnique	1 hr	
Review of	Chiro Adjusting Protocol	2 hrs	
Stress Sur		1 hr	
The Heat	is on – Menopause & PMS	12 hrs	
	Era in Whiplash and Spinal Trauma		
Part I	•	12 hrs	
Part 2		12 hrs	
The Maste	ers Circle Super Conference	12 hrs	
	ers Circle Spring 2004	4 hrs	

	The Masters Circle Winter 2004	3.5 hrs
	Validating Chiropractic 2003	12 hrs
	Validating Chiropractic 2004	12 hrs
Life University (770) 426-2753		
	Chiropractic Orthospinology Advanced Class	20 hrs
	Fall CE Event 2004	
	AIDS/Risk Management	4 hrs
	Full Spine Technique Review & Refinements	15 hrs
	Integrated Spinal Analysis & Adjusting	15 hrs
	Neuromuscular Technique, an Introduction to Torso/Pelvis	15 hrs
	Skeletal Radiology Review	15 hrs
	Total Extremity Management	15 hrs
	Homecoming 2003	206.5 hrs (3 x-
		ray)
	LP3 (Homecoming) 2004	
	A Neurological Approach to Radiology	2.5 x-ray hrs
	Adjusting the Pregnant Mother	1.25 hrs
	Alignment: Chiropractic, the New Science & You	3.75 hrs
	Anti-Aging/Longevity in Healthcare	2.5 hrs
	Atlas Orthogonality	3.75 hrs
	B.E.S.T. (Bio-Energization Synchronization Technique)	2.5 hrs
	Case Management	2.5 hrs
	Chiropractic & Otitis Media: Current Research	1.25 hrs
	Chiropractic Biophysics	2.5 hrs
	Chiropractic Care of Children with ADD, ADHD & Autism	1.25 hrs
	Chiropractic Neurophysiology	2.5 hrs
	Digital Radiography, MRI, DExA	2.5 hrs
	Gonstead	3.75 hrs
	How to Adjust Children in Every Age Category	1.25 hrs
	Less Common Subluxations	2.5 hrs
	Living Your Life Without Limits	1.25 hrs
	Neuromechanical Advances in Chiropractic	2.5 hrs
	Peak Performance in Golf	8 hrs
	Risk Management/AIDS/GA Law	4 boundary; 1
		ethic hr
	Shoulder Injuries, Mechanisms, Management	3.75 hrs
	Techniques Specific for the Child	1.25 hrs
	The Importance of Analyzing & Adjusting Newborns	1.25 hrs

	The Science of Wellness	2.5 hrs
	Thompson Technique	2.5 hrs
	When Hippies Turn 60	2.5 hrs
	The Connections of Health	15 hrs
	Torque Release Technique	15 hrs
Logan College of Chiropractic		
(800) 842-3234		
	2003 Logan College Alumni Association Homecoming	
	(In order by program date):	
	Hormone Balancing Naturally	4 hrs
	Injury Profiles of the Skeleton	4 hrs
	Research, Science, Neurology, Nutrition, Subluxation & How	6 hrs
	Subluxation Nutrition & Chrio Prevention of the Flu & Colds	6 hrs
	Nutritional Aspect of Fibromyalgia & Chronic Fatigue Syndrome	6 hrs
	Gender Difference & Issues of the Female Patient	6 hrs
	Boundary Training	4 boundary hrs
	2003 Toftness Convention	12 hrs
	2004 Chiropractic Cranial & DeJarnette SOT Symposium	29 hrs
	2004 Logan College Alumni Association Homecoming	
	Malpractice Issues in Radiology	2 x-ray hrs
	Part I-Chiropractic Subluxation Neurology Update	6 hrs
	Part II-Phospholipid Neurobiology as Related to Chiro Spinal	6 hrs
	Pediatric FUN-damentals	6 hrs
	Sexual Impropriety & Misconduct Committed by M.D.s, D.C.s	4 boundary hrs
	Somatovisceral Interactions – The Connection Between our Spine	4 hrs
	The Dangerous Miss on X-rays—Missed Diagnosis that May Cost	2 hrs
	2004 Toftness Convention Program	17 hrs
	10 Step Protocol to Wellness	12 hrs
	Activator Methods Chiropractic Technique	12 hrs
		16 hrs (4 x-ray)-
		Kansas City MO
		8 hrs-Syracuse
		NY
	Activator Methods Chiropractic Technique	12 hrs
	(St. Louis MO & Minneapolis MN location – 16 hrs)	
	(Seattle WA location – 13 hrs)	
	Activator Methods Fall Seminar	
	September 19-21, 2003	16 hrs (4 x-ray)

September 27-28, 2003	12 hrs
November 15-16, 2003	12 hrs
November 22-23, 2003	12 hrs
Acupuncture Orthopedics	15 hrs
Advances in Chiropractic Success Symposium	12 hrs
Applied Neurology	16 hrs or 12 hrs
(September 23, 2004 date – 8 hrs)	
Applied Neurology & Nutrition	12 hrs
Balancing Human Hormones Continued Fibromyalgia & Chronic	12 hrs
Fatigue	
Brain Trauma/Chiropractic Pediatrics	12 hrs
Chiropractic Functional Healthcare DeJarnette Symposium	29 hrs
ChiorPractical Rehab – Integrating Active Training	12 hrs (no x-ray)
Diplomate Chiropractic Neurology	12 hrs
Date of Sept 6-7, 2003 – 12 x-ray hrs	
Dynamic Solutions & Technologies for Improving Chiropractic	6 hrs
Delivery	
FACR Winter Meeting – 2003	14 hrs (1 x-ray)
FACR Winter Meeting – 2004	14 hrs
GMI Seminar: Cervical Chair	12 hrs
GMI Seminar: Extremities	12 hrs
GMI Seminar: Knee Chest	12 hrs
GMI Seminar: Pelvic Bench	12 or 15 hrs
How to Clone Holistic Health Care Practice	17.5 hrs
How to Clone Holistic Health Care Practice	
June 5-6, 2004	12 hrs
July 9-11, 2004	20 hrs
November 12-14, 2004	20 hrs
IACAN Neurology Review	20 hrs
ICAK-U.S.A. Annual Meeting 2003	
Applied Kinesiology Technique	1.5 hrs
Coupled Cervical Motion & Adjusting	1 hr
Growing up as a Functional Neurologist in a Family of Aker's	1 hr
Obtaining Research Information	1 hr
Developing the Ultimate Clinical Nutritional Practice Using	1 hr
Completing the Triad of Health	1 hr
Stressed Out; Heading for Burnout	1 hr
A Neurophysiological Review of AK	1.5 hrs

	Building & Treating A Golf Practice	1 hr
	Psychological Aspects of Neurological Disorganization	1 hr
	Triads of Health	1.5 hrs
	Hemisphericity, Bilateral Blood Pressure & Gait	1 hr
	AK Procedures that Address the Emotional Side of the Triad	1 hr
	Gait Analysis	1.5 hrs
	Acid Base Metabolism: A Study to Evaluate Different Measure	1 hr
	Journey into Wellness	22 hrs
	Management of the Female & Pediatric Patient	12.5 hrs.
	Mastering Blood Analysis	12 hrs
	Mattrix Repatterning—Advanced Structural Techniques	26 hrs
	Mattrix Repatterning—The Foundation	16 hrs
	Practical Assessment of the Chiropractic Patient and the 10-Minute	12 hrs
	Orthopedic/Neurological Exam	
	Prosport Chiropractic Seminar	12 hrs
	Prosport Chiropractic 12 th Annual Las Vegas Hands-On Workshop	18 hrs
	Prosport Chiropractic 13 th Annual Las Vegas Hands-On Workshop	21.5 hrs (5 x-ray)
	Scoliosis & the Pro-Adjuster	8 hrs
	Six Steps to Normal Joint Function	12 hrs
	Spinal Adjusting, Rehabilitation & Case Management	12 hrs
	Ten Step Protocol to Wellness	20 hrs
	The Changing Phases of Women's Health	12 hrs
	The Whole Stress System	8.5 hrs
	Total Solution	26 hrs
	Winning Protocols Used During the Tour de France	12 hrs
National University of Health Sciences (630) 629-2000		
	2004 ABCA Annual Convention	
	(course not approved: Denied, Reduced or Unpaid Claims)	13 hrs
	2003 ACCC Conference	22 hrs
	2004 ACCC Conference	
	Chiropractic Techniques – Evidence for Effectiveness & Safety	1 hr
	Fibromyalgia & Chronic Pain – Expanding the Differential	2 hrs
	Inappropriate Uses of the Scientific Literature	1 hr
	Managing the Complicated Spinal Case	2 hrs
	Manual Treatment & Management of the Pediatric Patient	1 hr
	Practice Guidelines for the use of Diagnostic Imaging	1 hr
	Review & Status of Chiropractic Clinical Care Guidelines	1 hr

	2004 CBP Annual Convention		
	Applications of Biomechanics Masters Courses at ASU	2 hrs	
	CBP Case Studies	2 hrs	
	Complications of Tissue Wound Healing	2 hrs	
	= = = = = = = = = = = = = = = = = = = =	1 hr	
	Ergonomics in Chiropractic Education		
	Neuro-Biology: Review of Normal & Abnormal Mechanoreceptor	2 hrs	
	Quest for the Ideal Spine	1 hr	
	Whiplash: Recent Review of the Literature of Injury Mechanics	2 hrs	
	Whiplash & the Immune System: Review of the Literature	2 hrs	
	2003 Primary Care Symposium	24.25 hrs	
	2004 Chiropractic Sports Sciences Symposium	30 hrs	
	990 Diagnostic Imaging for the Chiropractic Professional	100 hrs (no x-ray)	
	0 th Annual International Symposium on Functional Medicine	22.5 hrs	
	ACBSP Chiropractic Sports Science Symposium	24 hrs	
	AMA Impairment Rating, 5 th Edition	12 hrs	
A	Active Isolated Stretching: The Mattes Method (#3001)	12 hrs	
A	Acupuncture & Meridian Therapy	75.5 hrs	
	courses not approved:		
	Adjunctive Patterns I—hrs. 11:00-2:00		
	Adjunctive Patterns II—hrs. 4:00-7:30		
	Meridians I—hrs. 8:00-2:00		
	Meridians II—hrs. 8:00-2:00		
	Research, Review & Final Exam – hrs. 8:00-2:00)		
A	Applying Functional Medicine to Clinical Practice	42 hrs (2004	
		dates- 41.25 hrs)	
A	Arizona Association 2004 Convention	24 hrs	
Α	Arizona Association Chiropractic Annual Convention		
	Cardiovascular Disease, Diabetes, & Related Disorders	12 hrs	
	Clinical Application & Neurology of the Vertebral Subluxation	12 hrs	
	Sexual Misconduct	2 boundary hrs	
	The Pathophysiology, Evaluation & Management of Headache	8 hrs	
	Bullet Proof Your Practice: Evidence Based Chiropractic	12 hrs	
Е	Bullet Proof Seminars (courses approved):		
	Chiropractic Examinations with TEETH	1 hr	
	The Croft Guidelines for the Treatment of CAD Injuries	1 hr	
	What are Outcome Assessments	1 hr	
C	CCEP Certified Chiropractic Extremity Practitioner	70 hrs	
	CBP Annual Seminar	14 hrs	
		L	

CBP Cervical Spinal Rehabilitation	12 hrs	2/1-2, 03 & 4/26-27, 03
CBP Cervical Structural Rehabilitation	12 hrs	,
CBP Droptable Adjusting	12 hrs	5/31-6/1, 03 & 6/7-8, 03
CBP Instrument Adjusting	12 hrs	3/1-2, 03
CBP Lumbar Spinal Rehabilitation	12 hrs	2/15-16, 03 & 3/22-23, 03
CBP Neurology, Posture & Systemic Health	12 hrs	
CBP Practice Tutoring		5/17-18, 03
Patient Flow Management	1 hr	
New Patient First Visit Procedures	1 hr	
Chiropractic Biophysics Tech Procedures for the Adjusting Doctor	1 hr	
Chiropractic Biophysics Tech Procedures for the Associate Doctor	1 hr	
Clarify Importance of Maintenance Care	1 hr	
CBP Semi Annual Seminar	12 hrs (6 x-ray)	
CBP Spinal Biomechanics	12 hrs	
CBP X-ray & Posture	12 hrs	1/25-26, 03; 2/22-23, 03 & 4/5-6, 03
Celebrate Chiropractic Conference	20 hrs	4 /3-0, 03
Certified Chiropractic Extremity Practitioner (4040)	20 1113	
Advanced Principles of Upper Extremity Adjusting (Session 5) Advanced Prin of Extremity Soft Tissue Management (Session 6) Global Assessment of the Extremities (Session 7)	15 hrs 12.5 hrs 12 hrs	
Certified Chiropractic Extremity Practitioner 1-7	100 hrs	
Chiropractic Nutrition (#4060)	12 hrs	
Chiropractic Rehabilitation I	100 hrs	
Chiropractic Research: The Year in Review	12 hrs	
Chiropractic Sports Diplomate #9308	12 hrs/weekend	
Chiropractic Sports Physician (9307)	120 hrs	
Clinical Glycobiology & Healthcare Seminars	12 hrs	
Cox Certification		
Part I	18 hrs	
Part II	18 hrs	
Cox Distraction Manipulation Procedures for Cervical & Lumbar Spine	12 hrs	
CranioSacral Therapy	28 hrs	+

CranioSacral Therapy (2004 dates)	24 hrs
Diagnostic Imaging for the Chiropractic Physician	72 hrs (36 x-ray)
Diagnostic Imaging for the Chiropractic Professional	12 x-ray hrs
E2 Neck & Upper Extremities	12 hrs
Educational Pathway for APCM-C	38 hrs
(Courses not approved: The Art of Interviewing and The Ear &	
Nose)	
Elbow #2 (#9258)	10 hrs
Evaluation & Treatment of Whiplash Injury	8 hrs
Fatigue—Why are you so Tired?	2.5 hrs per day
Fibromyalgia Syndrome, Muscle Dysfunction & Myofascial Pain	12 hrs
Foot and Ankle (#9251)	10 hrs
Fundamentals of Kinesiotaping	26 hrs
Hip & Pelvis	20 hrs
Homecoming 2003	
Drug Nutrient Interactions I	1.5 hrs
Drug Nutrient Interactions II	1.5 hrs
Health Promotion	4 hrs
HIV/AIDS	4 hrs
NUHS Research Update	2 hrs
Nutrition I	1.5 hrs
Nutrition II	1.5 hrs
Sports Chiropractic I	1.5 hrs
Sports Chiropractic II	2 hrs
(Not approved: AED/CPR; Acupuncture; Hypnotherapy I & II;	
and New Graduate Panel)	
Homecoming 2004 (all programs approved)	15 hrs
Hypnotherapy Level I & II	100 hrs
Impairment Rating (#9260)	10 hrs
Independent Medical Examiner Module #4 (#6200)	12 hrs
Independent Medical Examiner Module #5 (#6200)	12 hrs
Independent Medical Examiner Module #6 (#6200)	12 hrs
Knee 9252	
9252-1 Clinical Orthopedics Knee	10 hrs
9252-2 Clinical Orthopedics Knee	10 hrs
9252-3 Clinical Orthopedics Knee	10 hrs
9252-4 Clinical Orthopedics Knee	10 hrs
9252-5 Clinical Orthopedics Knee	10 hrs

	Lumbar Spine (#9254)	50 hrs
	Manipulation Under Anethesia	25.5 hrs
	No credit for: Office Record Keeping to Justify MUA, Justifying	
	MUA to the Insurance Carriers, Billing Protocols &	
	Reimbursement Using Clinical Justification for MUA Procedure	
	Neurology, Posture and Systemic Health	12 hrs
	Ortho-Bionomy: Foundation Series/Phase 4	60 hrs
	Orthopedic Review (#9626)	12 hrs
	Outcome Assessment	12 hrs
	Progressive Rehab Concepts Kinesio Taping Workshops	21 hrs
	Reversing the Rising Pandemic of Diabetes & Metabolic Syndrome	31 hrs
	Rx Drugs – Side Effects & Chiropractic Alternatives Educate your	12 hrs
	Patients on the Benefits	
	S1-Lumbars & Pelvis	12 hrs
	S2-Cervical and Thoracic	12 hrs
	SRA Chiropractic Level I	16 hrs
	SRA Chiropractic Level II	16 hrs
	Surface Electromyography	12 hrs
	Symposium 2004: Primary Care for the Chiropractic Physician	14.5 hrs
	(courses not approved: Welcome, How to Build a Profession;	
	Branding for Business)	
	The Hidden Cause of Chronic Complaints	12 hrs
	The Integrative Chiropractor	12 hrs
	Thoracic Spine (#9255)	20 hrs
	Vertigo	13 hrs
	Waiting List Practice	
	Chiropractic Biophysics—Level 1	12 hrs (4 x-ray)
	Chiropractic Biophysics—Level 3	12 hrs
	Wisconsin Back Society Fall Conference	5 hrs
	Womens Health and Nutrition	6 hrs
	(no credit for Choosing a Company & Products)	
	Wrist and Hand (#9259)	10 hrs
New York Chiropractic College (516) 796-5923		
	2004 ICAK-USA Annual Meeting	15 hrs
	21 st Century Chiropractic Training (hr 1 not approved)	11 hrs
	ACA Council on Nutrition 2004 Symposium	22 hrs
	Activator Methods	12 hrs

	Active Release Technique Spine Seminar	21 hrs
	Active Release Technique Lower Extremity Seminar	24 hrs
		24 & 28 hrs
	Active Release Technique Upper Extremity Seminar	
	Cervical Trauma & Its Possible Degenerative Outcomes to the	16 hrs
	Nervous System's Central Integrative State	101
	Common Injuries to the Lower Extremities	12 hrs
	Footlevelers Fall Conference (Oct 17-19, 2003)	20 hrs
	Footlevelers Mega Conference (Dec 3-5, 2004)	
	Caring for the Female Patient	4 hrs
	Disc Herniation Update, with Rehab Recommendations	4 hrs
	Dynamic Solutions to the Advancements in Chiropractic	4 hrs
	Geriatric Epidemic: Healthy Aging	2 hrs
	The Science of Pediatric Care	4 hrs
	Graston Technique—Sports Program	12 hrs
	ICAK – USA 2004 Fall Regional Meeting	12 hrs
	Integration of Graston Technique for Lumbar Spine & Lower	12 hrs
	Extremity: Assessment, Treatment & Rehab Protocols	
	Sacro Occipital Technique—Clinical Symposium	75 hrs
	Sacro Occipital Technique—Cranio-Dental Seminar	16 hrs
	Sacro Occipital Technique—Cranial Level I	12 hrs
	Sacro Occipital Technique—Level I	12 hrs
	Sacro Occipital Technique—Level II	12 hrs
	SOTO—USA Clinical Symposium	34 hrs
Northwestern Health Sciences Univ (952) 888-4777	5010 OSA Chinical Symposium	34 m3
	2004 Homecoming & Winter Assembly—Making the Connection:	25.5 hrs (1 ethics
	Philosophy, Science & Art of Chiropractic	hr; 1.5 x-ray hrs)
	A Functional Medicine Approach to Fibromyalgia & Chronic	8 hrs
	Fatigue	
	An Innovative Chiropractic Structural Analysis & Treatment	12 hrs
	Program	
	At the Cadaver: Review of Musculoskeletal System & Peripheral	4 hrs
	Nerves	
	At the Viewbox	4 x-ray hrs
	At the Viewbox & Professional Boundaries	4 hrs (3 x-ray & 1
	The state of the s	boundary)
	Banff Ski Seminar: Obesity & Related Metabolic Disorders	12 hrs
	Banff Ski Seminar – Seminal Concepts in Nutritional Medicine by	12 hrs
	Daim Ski Seminai – Seminai Concepts in Nutritional Medicine by	12 1118

	Lifestage: Young Adult & Geriatric Populations	
	CA Delegation Physical Exercise Training	6 hrs
	Canadian Fishing Trip: Fishing for Chiropractic Solutions:	10 hrs
	Chiropractic Examination & Case Studies	
	Chiropractic Diagnostic Imaging Decision Making &	4 hrs
	Interpretation: The Board Perspective	
	Chiropractic Documentation & CPT Coding	
	Hr. 1 – Soft Tissue Injury & Healing Overview	1 hr
	Hr. 2 – Guidelines of Chiropractic Quality Assurance & Practice	1 hr
	(Hrs. 3-5 not approved)	
	Chiropractic Health Overview: Chiro Nutritional Aspect of Health;	10 hrs
	Chiro Pediatric Healthcare; Whiplash & Spinal Trauma	
	CO Chiropractic Pediatric Year 1 Certification Program	
	#1-Chiropractic Family Wellness Care	12 hrs (3 boundary)
	#2-Perinatal Care	12 hrs
	#3-Psycho Neuro Immunology	12 hrs
	#4-Techniques: Neonatal to Toddler	12 hrs
	#5-Contemporary Research	12 hrs
	#6-The Cranium & Sacrum	12 hrs
	#7-Scientific Validation of VSC	12 hrs
	#8-Full Spine Care	12 hrs (1 x-ray)
	#9-Advanced Muscle Palpation	12 hrs
1	#10-Review & Final Exam	12 hrs
	CO Sports Injuries Year 2 Program (#11-20)	
	#11 Applications of Sports Chiropractic	12 hrs
	#12 Eval & Mgt of Lower Extremity Biomechanics	12 hrs (1 x-ray)
	#13 Applications of Emergency Procedures for Sports Physician	12 hrs (1 x-ray)
	#14 Practical Application of Rehab of Spinal Injuries	12 hrs
	#15 Practical Application of Rehab of Extremity Injuries	12 hrs (1 x-ray)
	#16 Functional Exam & Treatment for Performance Evaluations	12 hrs
	#17 Advanced Soft Tissue Techniques	12 hrs
	#18 Strength & Conditioning I and II	12 hrs
	#19 Advanced Taping Applications & Brace Fabrication	12 hrs
	#20 Sports Equipment & Applications of Technology	12 hrs
	Culturally Responsive Care: Communication	4 boundary hrs
	Developing a Multi-Sport Athlete	4 hrs
	Doctor Do You Know Anything About Skin?	4 hrs
	D.O.T. Physicals & Drug Testing	6 hrs

Essential Pediatrics for the Chiropractor	4 hrs
Geriatrics	8.5 hrs (3.5 x-ray)
Golf & Chiropractic—The Natural Links	4 hrs
Graston Technique, Session #1 of 2	12 hrs
Graston Technique Module #2	12 hrs
Grow Your Practice Using Craniopathy & SOT: Sacroiliac Sprain	12 hrs
(II) & Sutural Cranial	
Homecoming & Winter Assembly 2003: Re-tool Your Practice;	23.5 hrs (3 x-ray;
Theories, Therapies and Techniques (Note: Partial credit given for	1 Prof Boundary)
(2 nd hr no credit): Chiro Philosophy for the Next Hundred Years)	
Innovative Concepts in Multidisciplinary Spine Care	4 hrs (1 x-ray hr)
Introduction to Laser Therapy	8 hrs
Kinesiology Applied to Functional Medicine, Session 1	16 hrs
Kinesiology Applied to Functional Medicine, Session 2	16 hrs
Kinesiology Applied to Functional Medicine, Session 3	16 hrs
Management of Degenerative Conditions of the Lumbar Spine	7 hrs (1 x-ray)
MCA Annual Convention: Reaching Out: Chiropractic Leadership	<u> </u>
& Contemporary Health Issues	
Clinical Implications of Cranial Restriction Patterns	4.5 hrs
Connections to Health: Chiro, Physical, Emotional	2 hrs
Diagnostic Imaging: Neuromusculoskeletal Disorders & Injuries	3 hrs (meets state
	x-ray req)
Health Screening Workshop: Profitable Health Screening	1.5 hrs
Low Level Laser Therapy & Proprioceptive Feedback to the Brain	3.5 hrs
The Vaccine Controversy: What Doctors, Staff & Parents Need	2.5 hrs
Understanding the Obesity/Insulin Resistance Epidemic	3.5 hrs
Workshop: Creating a Life Time Family Wellness Movement	1.5 hrs
MCA Convention: Health & Wellness for Chiropractic	19 hrs (3 x-ray)
(Courses not approved: Legal Limitations that Apply to Referral	
Relationships include Minnesota Split Laws, Anti-Kick Back	
Laws and Stark Law and Rehabilitation Lab: Case Studies	
(Hands-on), plus How to Get Paid for What You Do; Billing &	
Coding & Improving Compliance)	
MCA NE District Seminar	8.5 hrs (2 boun. &
	2 ethic hrs)
MN Chiropractic Pediatric Diplomate Year 3, Session 21-30	
#21-Logan, Activator & Chiropractic Biophysics	12 hrs
#22-Conventional & Holistic Pediatric Medical Care	12 hrs

#23-Athletic Injury & Performance Enhancement	12 hrs
#23-Adhetic Injury & Performance Emhancement #24-Specific Segmental & Dural Analysis for Infancy & Pregnancy	12 hrs
#24-Specific Segmental & Dural Analysis for infancy & Fregularicy #25-Pediatric Motor Vehicle Injury	12 hrs
#25-Fediatric Motor Venicle Injury #26-Module Case Study Prep/Presentations & Media Prep	12 hrs
#26-Module Case Study Prep/Presentations & Media Prep #27-Prenatal & Pediatric Nutrition	12 hrs
	12 lifs 12 hrs
#28-Neurological Consideration in the Chiropractic Pediatrics	
#29-Upper Cervical Pediatric Procedure	12 hrs (3 x-ray)
#30-Chiropractic Pediatric Nutrition & Exercise	12 hrs
MN Chiropractic Year 1 Certification Program	121
#1-Chiropractic Family Wellness Care	12 hrs
#2-Perinatal Care	12 hrs
#3-Contemporary Research	12 hrs
#4-Techniques: Neonatal to Toddler	12 hrs
#5-Psycho Neuro Immunology	12 hrs
#6-Scientific Validation of VSC	12 hrs
#7-Full Spine Care	12 hrs (1 x-ray)
#8-Advanced Muscle Palpation	12 hrs
#9-The Cranium & Sacrum	12 hrs
#10-Review & Final Exam	12 hrs
MN Neurology Diplomate Program	24 hrs (3 x-ray)
MN Neurology Diplomate Program #6-#14	24 hrs (3 x-ray)
MN Chiropractic Pediatric Diplomate Year 2, Session 11-20	
Cranial Sacral Care Level 2	12 hrs
Neurology of the Pediatric Patient	12 hrs
Physical Examination & Orthopedic Considerations	12 hrs
Prenatal, Birth and Neonate: Level 2	12 hrs
Psycho Neuro Immunology Level 2	12 hrs
Sacro Occipital Technique	12 hrs
MN Rehabilitation Year 3 #21 of 30	12 hrs
Post Surgical Spinal Rehabilitation	
MN Rehabilitation Year 3 #22 of 30	12 hrs
Occupational Rehab: Work hardening, disability management,	
cost containment, industrial relations, avoiding chronicity	
MN Rehabilitation Year 3 #23 of 30	12 hrs
End Range Loading Strategies: Low Back, Pelvis & Extremities	
MN Rehabilitation Year 3 #24 of 30	12 hrs
Rehabilitation & Management of Chronic Pain Syndrome	
MN Rehabilitation Year 3 #25 of 30	
Complementary Rehabilitation Topics: X-ray & Rehabilitation	6 hrs
Complementary reducintation Topics. It tay & reducintation	0 1110

Isokinetic Testing, EMG, Nutrition	6 hrs
MN Rehabilitation Year 3 #26 of 30	12 hrs
Rehab of Special Populations & Applications	
MN Rehabilitation Year 3 #27 of 30	12 hrs
Clinical Biomechanics of Vehicular Trauma	
MN Rehabilitation Year 3 #28 of 30	12 hrs
TMJ & Orofascial Pain Syndrome	
MN Rehabilitation Year 3 #29 of 30	12 hrs
Soft Tissue Mobilization & Muscle Stretching	
MN Rehabilitation Year 3 #30 of 30	12 hrs
Upper & Lower Extremity Post-surgical Rehabilitation	
 MN Sports Hands-on, Session 1-3	
Session 1	16 hrs
Session 2	12 hrs
Session 3	12 hrs
Minnesota License Renewal	20 hrs (3 x-ray &
	2 boundary)
Minnesota License Renewal 2004: "Neglected, Overlooked and	20 hrs (2 hrs prof
Misunderstood Concepts in Spinal Manipulative Therapy"	boundary; 3 x-ray
	hrs)
Modality Training	9 hrs
Nerve Conduction Testing in Everyday Chiropractic Practice: A	13 hrs
CE Accredited Course Presenting the Basics of In-Office Nerve	
Conduction Studies	
Neurology of Subluxation	12 hrs
No Nonsense Rehabilitation & Mobilization: Getting the Right	12 hrs
Joint Right	
Nutrition Diplomate Program	14 hrs
Nutrition in the Chiropractic Practice	6 hrs
Occupational Health & Applied Ergonomics Diplomate Program	12 hrs
 Occupational Health & Applied Ergonomics Diplomate Program,	12 hrs
Session 3	
Orthopedic Diplomate Program Year 1, Session 3	12 hrs
Orthopedic Diplomate Program Year 1, Session 4	12 hrs
Orthopedic Diplomate Program Year 1, Session 5	12 hrs
Orthopedic Diplomate Program Year 1, Session 6	12 hrs
Orthopedic Diplomate Program Year 1, Session 7	12 hrs
Orthopedic Diplomate Program Year 1, Session 8	12 hrs

Orthopedic Diplomate Program Year 1, Session 9	12 hrs
Orthopedic Diplomate Program Year 1, Session 10	12 hrs
Orthopedic Diplomate Program Year 1, Session 11	12 hrs (4 x-ray)
Orthopedic Diplomate Program Year 2, Session 12	12 hrs
Orthopedic Diplomate Program Year 2, Session 13	12 hrs
Orthopedic Diplomate Program Year 2, Session 14	12 hrs
Orthopedic Diplomate Program Year 2, Session 15	12 hrs
Orthopedic Diplomate Program Year 2, Session 16	12 hrs
Orthopedic Diplomate Program Year 2, Session 17	12 hrs
Orthopedic Diplomate Program Year 2, Session 18	12 hrs
Orthopedic Diplomate Program Year 2, Session 19	12 hrs
Orthopedic Diplomate Program Year 2, Session 20	12 hrs
Orthopedic Diplomate Program Year 2, Session 21	12 hrs
Orthopedic Diplomate Program Year 2, Session 22	12 hrs
Orthopedic Diplomate Program Year 3, Session 23	12 hrs
Orthopedic Diplomate Program Year 3, Session 24	12 hrs
Orthopedic Diplomate Program Year 3, Session 25	12 hrs
Orthopedic Diplomate Program Year 3, Session 26	12 hrs
Orthopedic Reviw	22 hrs
(courses not approved: Patient Focused Outcome Case	
Management)	
Physical Examination & Patient History	8 hrs
Putting Wellness into Practice	8 hrs
Recent Updates: Inflammation & Related Conditions	8 hrs
Recent Updates on Arthritic Disorders	4 hrs
Recent Updates on Cardiovascular Disease	8 hrs
Recent Updates on Obesity & Related Metabolic Disorders	8 hrs
Recent Updates on Osteoporosis & Arthritic Disorders	4 hrs
Rehabilitation Lab: Case Studies (Hands-On)	1 hr
(Part of the MCA Convention: Health & Wellness for Chiro)	
Return to Work/Industrial Examinations	6 hrs
Road Shows: Impacting Patient Care—Chiropractic Radiology	2 x-ray hrs
Segmental Drop Adjusting with Thompson Technique	12 hrs
Seminal Concepts in Nutritional Medicine & Clinical Applications	12 hrs
by Lifestage	
Sleep: A Clinical Management Factor Practical Applications in	4 hrs
Patient Management	
South Dakota – Sports Injuries Year 1 Program	

	#1-Concepts of a Team Physician & the Spine in Athletics	12 hrs
	#2-Upper Extremity	12 hrs
	#3-Knee & Lower Extremity Injuries	12 hrs
	#4-Taping & Medicolegal Topics	12 hrs
	#5-Emergency Procedures	12 hrs
	#6-Rehab: Principles & Applications for Athletic Injury Manage	12 hrs
	#7-Extremity Adjusting & Head Trauma	12 hrs
	#8-Sports Radiology & Special Considerations	12 hrs (6 x-ray)
	#9-Exercise Physiology & Physical Conditioning	12 hrs
	#10-Clinical Presentation: Clinical Consideration in Sports Chiro	12 hrs (3 x-ray)
	Spinal Posture, Module 1-4	12 hrs
	Sports Hands-On	
	Session 1	12 hrs
	Session 2	12 hrs
	Session 3	16 hrs
	The Graston Technique	
	Module 1	12 hrs
	Module 2	12 hrs
	The Structural Management Program	12 hrs
	The Treatment of Hormone Imbalance: A More Natural Approach	4 hrs
	Thompson Technique Seminar	12 hrs
		4 hrs
	Sleep Disorders	
	To Refer or Not to Refer a Neurology Patient: Who's Responsible	8 hrs
	Treatment of Common Extremity Injuries	12 hrs
	What Have We Learned About Diet & Cancer?	8 hrs
	Whiplash & Spinal Trauma	12 hrs
	Women's Health & Hormone Replacement Therapy	4 hrs
	World Federation of Chiropractic: The Cervical Spine & Sports	21 hrs (1.5 x-ray)
	Chiropractic	
Palmer College of Chiropractic (800) 452-5032		
	2004 Rehab Diplomate Series	14.5 hrs
	Activator Methods International	
	Track I	12 hrs
Palmer College of Chiropractic (800) 452-5032	The Structural Management Program The Treatment of Hormone Imbalance: A More Natural Approach Thompson Technique Seminar TMJ Connections to Pain, Injury, the Inflammatory Process and Sleep Disorders To Refer or Not to Refer a Neurology Patient: Who's Responsible Treatment of Common Extremity Injuries What Have We Learned About Diet & Cancer? Whiplash & Spinal Trauma Women's Health & Hormone Replacement Therapy World Federation of Chiropractic: The Cervical Spine & Sports Chiropractic 2004 Rehab Diplomate Series ACA Sports Council Annual Symposium Activator Methods International Activator Methods International-Minnesota Activator Methods Seminar	12 hrs 12 hrs 4 hrs 12 hrs 4 hrs 12 hrs 4 hrs 8 hrs 12 hrs 8 hrs 12 hrs 21 hrs 4 hrs 21 hrs (1.5 x-ray) 14.5 hrs 12 hrs 16 hrs

Track II	12 hrs	
Track III	12 hrs	
American Back Societ	y 18 hrs (2.75 x-	
	ray)	
American Back Societ		
Wed. Dec. 8, 2004		
Event B-Myofascial	Release 8 hrs	
Theory, Anatomy &	Function of the Fascial System 7 hrs	
Thurs. Dec. 9, 2004		
Early Morning Genera	d Session 2.5 hrs	
(Not approved: 9:15-	How the Psychosocial History Can Help the	
Clinician Avoid Red	Herrings)	
Late Morning General	Session 20 mins	
(Not approved: 11:55	5-Pharmacologic Agents & 12:20-Are Your	
Treatment Protocols	Evidenced-Based?)	
Afternoon Workshops		
(Not approved: T2-A	Avoiding Psychological Red Herrings; T7- 55 mins	
Outcomes Manageme	ent in Clinical Practice; T-9-Personal Injury	
Claims & the Doctor		
<u>Fri. Dec. 10, 2004</u>		
Early Morning Genera	d Session 60 mins	
(Not approved: 8:20-	Independent Medical Examination; 9:30-	
	son Analysis; 9:50-Refractory Pain Patients)	
Late Morning General		
(Not approved: ABS	'	
Afternoon Workshops	70 mins	
, <u>*</u>	Refractory Pain Patients)	
Sat. Dec. 11, 2004		
Early Morning Genera		
,	The Role of Growth Factors; 11:30-Current	
	:45-The Use of Hooks in Anterior Claw	
, and the second	ing Psych Red Herrings; S10-Appropriate	
Selection & Utilization	<i>'</i>	
Afternoon Workshops		
	Surgical Consultation Clinic) 75 mins	
	Chiropractic & Pediatrics 18 hrs	
, S	The Philosophy of a Pediatrics Practice)	
Blair Chiropractic Cor		
Blair Society Annual C	Conference 10 hrs	

Case Studies in Sports Chiropractic	12 hrs
Chiropractic Applications of Supportive Taping & Bracing	12 hrs
Chiropractic Certification in Spinal Trauma	
Modules 1, 3, 4, 5, 6, 7, 8, 9, & 10	12 hrs each
Module 2 (no credit for MRI)	10 hrs (7 x-ray)
Chiropractic Extremity Adjusting	12 hrs
Chiropractic in the World of Sports Injuries	12 hrs
Chiropractic Nutritionist Program	12 hrs
Chiropractic Pediatrics Year 1	12 hrs/session
Chiropractic Rehab & Exercise Course	14.5 hrs
Concepts of a Sport Chiropractor	12 hrs
Correlative Studies	12 hrs
Emergency Procedures in Sports	12 hrs
Gonstead Seminar	13 hrs (2 ³ / ₄ x-ray)
Gonstead Seminar (January – November 2004)	15 hrs (no x-ray)
Healthy Aging Practise	12 hrs
Homecoming: Palmer College of Chiropractic West	12 hrs (no x-ray)
IA License Renewal Series	
Chiropractic Nutritionist Program	12 hrs
LRS Neurology of Subluxation	12 hrs
Technique Symposium	10 hrs
Top 10 Conditions: Cervical Spine	12 hrs (4 x-ray)
Upper Extremity Adjusting & Rehabilitation	12 hrs
International Spinal Trauma Conference	22 hrs
License Renewal Series 2003	48 hrs (12 x-ray)
License Renewal Series 2004	
Jan. 17-18; April 3-4; May 1-2; June 12-13, 2004	12/session
Feb. 14-15; March 20-21, 2004	18/session
License Renewal Series 2004	
(Sept. 25-26; Oct. 30-31; Nov. 20-21; Dec. 11-12)	
Advanced Clinical Neurology	12 hrs
Radiology: Joint Disease, Abdominal Imaging	12 hrs (no x-ray)
Whiplash Overview	12 hrs
Neurology Practise	12 hrs
NUCCA	
Level I	20.25 hrs (5.5 x-
	ray)
Level II	20.75 hrs (3 x-

	ray)
NUCCA Conference Spring 2004	
Level I	19.5 hrs
Level II	18.75 hrs
NUCCA Conference Fall 2004 Level I	20.5 hrs
NUCCA Conference Fall 2004 Level II	24 hrs
Palmer Chiropractic Lyceum-IA	153 hrs (7
(Courses not approved: How to Run a Successful Cash Practice;	boundary hrs)
Philosophy & Motivation; Chiro Philosophy Maximizing the	
Human Potential; The Philosophical Perspective of the Who, What,	
When, Where & Why of Chiro in the Treatment of Disease;	
Philosophy Revisited; Bringing Classic Chiro Philosophy into the	
21 st Century; HIPAA; Opening Ceremony, NUCCA)	
Palmer Homecoming 2004	
Adjusting the Cervical Spine	2 hrs
Atlas Orthogonality	1.5 hrs
B.E.S.T	1.5 hrs
Childhood Vaccination Controversy	1.5 hrs
Chiropractic Subluxation Neurology Updates	1.5 hrs
Craniocervical/TMJ/Vagus Nerve Release	1.5 hrs
Dramatically Improve your Patients' Health	1.5 hrs
Dynamic Solutions & Tech for Improving Chiro Delivery	1.5 hrs
Ethical Issues in Practice	1.5 ethic hrs
Ethical Issues in Practice II	1.5 ethic hrs
Extremity Adjusting	1.5 hrs
General Diagnosis for your Daily Practice	1.5 hrs
Gonstead System of Chiropractic	1.5 hrs
Growing Up Healthy: Wellness Development in Family Practice	1.5 hrs
Hip Fractures, Osteoporosis, Abdominal Aneurysms	2 hrs
HIV: New Concepts for a Changing Epidemic Part I	1.5 hrs
HIV: New Concepts for a Changing Epidemic Part II	1.5 hrs
Lower Extremity Injuries: Balancing & Peak Performance	1.5 hrs
Lumbar Disc	1.5 hrs
NUCCA	1.5 hrs
OSHA & Radiology	1.5 x-ray hrs
Pediatrics Adjusting	1.5 hrs
Phosopholipid Neurobiology as Related to Cellular Health	1.5 hrs
Physical & Subluxation Diagnosis	1.5 hrs
Professional Boundaries/Sexual Harassment	2 ethic hrs

Radiographic Processing — Troubleshooting 1.5 hrs Radiographic Quality in the Chiropractic Office 1.5 x-ray hrs 3 hrs Recognizing the Autistic Child in the Chiropractic Office 1.5 hrs Reporting of Child & Adult Abuse/Neglect 3 hrs Recognizing the Autistic Child in the Chiropractic Office 1.5 hrs Reporting of Child & Adult Abuse/Neglect 3 hrs Risk Management: Cervical Spine 1.5 hrs 1.5 hrs Risk Management: Cervical Spine 1.5 hrs 1.5 hrs Risk Management: Cervical Spine 1.5 hrs 1.		
Radiographic Quality in the Chiropractic Office Radiology of Whiplash Recognizing the Autistic Child in the Chiropractic Office Reporting of Child & Adult Abuse/Neglect Reporting of Child & Adult Abuse/Neglect Risk Management & Effective Documentation Risk Management & Cervical Spine Risk Management Cervical Spine Risk Management: Lumbar Spine S.O.T. 1.5 hrs Risk Management: Lumbar Spine S.O.T. 1.5 hrs Sport Supplementation Surface EMG The Adjustment & Tissue Homeostasis The Patient's Point of View When Hippies Turn 60: Chiropractic Care & Aging Pediatrics Year 1 Pediatrics Vipplement Year 2-3 Professional Boundaries Patients & Malpractice Radiology PracTise Session II Radiology PracTise Session III Applications Sports Diplomate Program Applications Is Biomechanics Lower Extremity Biomechanics Upper Extremity Biomechanics Upper Extremity Fine Segmental Drop Adjusting Thompson Technique Strength Training Io hrs Surface EMG Strength Training Io hrs Surface EMG Vertebral Subluxation Complex Vertebral Subluxation Complex Vertebral Subluxation Complex (August 20-22, 2004): IIIV Medical Errors Redical Errors 1 hrs	Quality Assurance in the Radiography Department	1.5 x-ray hrs
Radiology of Whiplash Recognizing the Autistic Child in the Chiropractic Office Reporting of Child & Adult Abuse/Neglect Reporting of Child & Adult Abuse/Neglect Risk Management & Effective Documentation Risk Management & Effective Documentation Risk Management: Lumbar Spine Lish hrs Risk Management: Lumbar Spine Lish hrs S.O.T. Sport Supplementation Sourface EMG Surface EMG The Adjustment & Tissue Homeostasis The Adjustment & Tissue Homeostasis Lish hrs The Patient's Point of View When Hippies Turn 60: Chiropractic Care & Aging Pediatrics Vear I Pediatrics Piplomate Year 2-3 Pediatrics Patients & Malpractice Radiology PracTise Session II Radiology PracTise Session III		
Recognizing the Autistic Child in the Chiropractic Office Reporting of Child & Adult Abuse/Neglect 3 hrs Reporting of Child & Adult Abuse/Neglect 3 hrs Risk Management & Effective Documentation 1.5 hrs Risk Management. Cervical Spine 1.5 hrs Risk Management. Lumbar Spine 1.5 hrs So.O.T. 1.5 hrs Sport Supplementation 1.5 hrs Sport Supplementation 1.5 hrs Sport Supplementation 1.5 hrs Sport Supplementation 1.5 hrs Surface EMG 1.5 hrs The Adjustment & Tissue Homeostasis 1.5 hrs The Patient's Point of View 2 hrs When Hippies Turn 60. Chiropractic Care & Aging 1.5 hrs Pediatrics Year I 12 hrs Pediatrics Opplement Year 2-3 60 hrs (3 x-ray) Professional Boundaries Patients & Malpractice 3 boundary hrs Radiology PracTise Session II 12 x-ray hrs Segmental Drop Adjusting-Thompson Technique 12 hrs/session Sports Diplomate Program Applications 12 hrs Biomechanics Lower Extremity 12 hrs Biomechanics Lower Extremity 12 hrs Biomechanics Upper Extremity 12 hrs Biomechanics Upper Extremity 12 hrs Rehabilitation 16 hrs Rehabilitation 16 hrs Soft Tissue 17 thompson Technique 20 hrs Surface EMG Class 12 hrs Total Solution 26 hrs Vertebral Subluxation Complex (August 20-22, 2004): HIV Medical Errors 2 hrs	Radiographic Quality in the Chiropractic Office	
Reporting of Child & Adult Abuse/Neglect 3 hrs Risk Management & Effective Documentation 1.5 hrs Risk Management: Cervical Spine 1.5 hrs 1.5 hrs Risk Management: Lumbar Spine 1.5 hrs 1.5 hrs S.O.T. 1.5 hrs 1		
Risk Management & Effective Documentation 1.5 hrs Risk Management: Cervical Spine 1.5 hrs Risk Management: Lumbar Spine 1.5 hrs S.O.T. 1.5 hrs S.O.T. 1.5 hrs Sport Supplementation 1.5 hrs Surface EMG 1.5 hrs The Adjustment & Tissue Homeostasis 1.5 hrs The Adjustment & Tissue Homeostasis 1.5 hrs The Patient's Point of View 2 hrs When Hippies Turn 60: Chiropractic Care & Aging 1.5 hrs Pediatrics Piplomate Year 2-3 60 hrs (3 x-ray) Professional Boundaries Patients & Malpractice 3 boundary hrs Radiology PracTise Session II 12 x-ray hrs Session II 12 x-ray hrs Segmental Drop Adjusting-Thompson Technique 12 hrs/session Sports Diplomate Program Applications 12 hrs Biomechanics Lower Extremity 12 hrs Biomechanics Upper Extremity 12 hrs Biomechanics Upper Extremity 12 hrs Rehabilitation 16 hrs Rehabilitation 16 hrs Rehabilitation 16 hrs Striength Training 12 hrs Thompson Technique Seminar 12 hrs Total Solution 26 hrs Vertebral Subluxation Complex (August 20-22, 2004): HIV Medical Errors 2 hrs Hiv Medical Errors 2 hrs Striss 2 hrs Stri	Recognizing the Autistic Child in the Chiropractic Office	1.5 hrs
Risk Management: Cervical Spine 1.5 hrs Risk Management: Lumbar Spine 1.5 hrs S.O.T. 1.5 hrs S.O.T. 1.5 hrs S.O.T. 1.5 hrs Sport Supplementation 1.5 hrs Surface EMG 1.5 hrs The Adjustment & Tissue Homeostasis 1.5 hrs The Adjustment & Tissue Homeostasis 1.5 hrs The Patient's Point of View 2 hrs When Hippies Turn 60' Chiropractic Care & Aging 1.5 hrs Pediatrics Year 12 hrs Pediatrics Diplomate Year 2-3 60 hrs (3 x-ray) Professional Boundaries Patients & Malpractice 3 boundary hrs Radiology PracTise Session II 12 x-ray hrs Session II 12 x-ray hrs Session II 12 x-ray hrs Segmental Drop Adjusting-Thompson Technique 12 hrs/session Sports Diplomate Program Applications 12 hrs Biomechanics Lower Extremity 12 hrs Biomechanics Upper Extremity 12 hrs Biomechanics Upper Extremity 12 hrs Emergency Procedures 16 hrs Rehabilitation 16 hrs Strength Training 16 hrs Strength Training 16 hrs Strength Training 16 hrs Strength Training 16 hrs Thompson Technique Seminar 12 hrs Thom	Reporting of Child & Adult Abuse/Neglect	3 hrs
Risk Management: Lumbar Spine 1.5 hrs S.O.T. 1.5 hrs S.O.T. 1.5 hrs S.O.T. Sport Supplementation 1.5 hrs Surface EMG 1.5 hrs Surface EMG 1.5 hrs Surface EMG 1.5 hrs The Adjustment & Tissue Homeostasis 1.5 hrs The Patient's Point of View 2 hrs When Hippies Turn 60: Chiropractic Care & Aging 1.5 hrs Pediatrics Year 12 hrs Pediatrics Diplomate Year 2-3 60 hrs (3 x-ray) Pofessional Boundaries Patients & Malpractice 3 boundary hrs Radiology PracTise Session II 12 x-ray hrs Session II 12 x-ray hrs Session III 12 x-ray hrs Segmental Drop Adjusting-Thompson Technique 12 hrs Soprts Diplomate Program Applications 12 hrs Biomechanics Lower Extremity 12 hrs Biomechanics Lower Extremity 12 hrs Biomechanics Upper Extremity 12 hrs Benergency Procedures 16 hrs Rehabilitation 16 hrs Surface EMG Class 12 hrs Thompson Technique Surface EMG Class 12 hrs Thompson Technique 12 hrs Surface EMG Class 12 hrs Thompson Technique 12 hrs Surface EMG Class 12 hrs Thompson Technique Seminar 12 hrs Surface EMG Class 12 hrs Thompson Technique Seminar 12 hrs Total Solution 26 hrs Vertebral Subluxation Complex (August 20-22, 2004):		
S.O.T. 1.5 hrs Sport Supplementation 1.5 hrs Sport Supplementation 1.5 hrs 1.5 hrs Surface EMG 1.5 hrs The Adjustment & Tissue Homeostasis 1.5 hrs The Patient's Point of View 2 hrs When Hippies Turn 60: Chiropractic Care & Aging 1.5 hrs Pediatrics Year I 12 hrs Pediatrics Diplomate Year 2-3 60 hrs (3 x-ray) Professional Boundaries Patients & Malpractice 3 boundary hrs Radiology PracTise Session II 12 x-ray hrs Session II 12 x-ray hrs Session III 12 x-ray hrs Segmental Drop Adjusting-Thompson Technique 12 hrs/session Sports Diplomate Program Applications 12 hrs Biomechanics Lower Extremity 12 hrs Biomechanics Upper Extremity 12 hrs Biomechanics Upper Extremity 12 hrs Biomechanics Upper Extremity 12 hrs Brengency Procedures 16 hrs Rehabilitation 16 hrs Surface EMG Class 12 hrs Thompson Technique Seminar 12 hrs Thompson Technique Seminar 12 hrs Total Solution 26 hrs Vertebral Subluxation Complex (August 20-22, 2004): HIV Medical Errors 2 hrs Thempson Technique Seminar 2 hrs Thompson Technique Seminar 20 hrs Vertebral Subluxation Complex (August 20-22, 2004): HIV Medical Errors 2 hrs Thompson Technique Seminar 2 hrs Thompson Technique Seminar 20 hrs Vertebral Subluxation Complex (August 20-22, 2004): HIV Medical Errors 2 hrs Thompson Technique Seminar 2 hrs Total Solution Total Solutio	Risk Management: Cervical Spine	1.5 hrs
Sport Supplementation Surface EMG Surface EMG The Adjustment & Tissue Homeostasis The Patient's Point of View When Hippies Turn 60: Chiropractic Care & Aging When Hippies Turn 60: Chiropractic Care & Aging Pediatrics Year I Pediatrics Diplomate Year 2-3 Professional Boundaries Patients & Malpractice Professional Boundaries Patients & Malpractice Radiology PracTise Session II Session III Session III Session III Sesmental Drop Adjusting-Thompson Technique Sports Diplomate Program Applications Sports Diplomate Program Applications Biomechanics Lower Extremity Biomechanics Upper Extremity Emergency Procedures Rehabilitation Soft Tissue Strength Training Surface EMG Class Total Solution Possional Subultation Complex Vertebral Subluxation Complex Vertebral Subluxation Complex (August 20-22, 2004): HIV Medical Errors 1,5 hrs	Risk Management: Lumbar Spine	1.5 hrs
Surface EMG	S.O.T.	1.5 hrs
The Adjustment & Tissue Homeostasis 1.5 hrs 2 hrs	Sport Supplementation	1.5 hrs
The Patient's Point of View When Hippies Turn 60: Chiropractic Care & Aging	Surface EMG	1.5 hrs
When Hippies Turn 60: Chiropractic Care & Aging 1.5 hrs Pediatrics Year I 12 hrs Pediatrics Diplomate Year 2-3 60 hrs (3 x-ray) Professional Boundaries Patients & Malpractice 3 boundary hrs Radiology PracTise 3 boundary hrs Session II 12 x-ray hrs Session III 12 x-ray hrs Session III 12 hrs/session Sports Diplomate Program 12 hrs/session Applications 12 hrs Biomechanics Lower Extremity 12 hrs Biomechanics Upper Extremity 12 hrs Emergency Procedures 16 hrs Rehabilitation 16 hrs Soft Tissue 16 hrs Strength Training 16 hrs Surface EMG Class 12 hrs Thompson Technique Seminar 12 hrs Total Solution 26 hrs Vertebral Subluxation Complex (August 20-22, 2004): HIV HIV 3 hrs Medical Errors 2 hrs	The Adjustment & Tissue Homeostasis	1.5 hrs
Pediatrics Year I	The Patient's Point of View	2 hrs
Pediatrics Diplomate Year 2-3 60 hrs (3 x-ray)	When Hippies Turn 60: Chiropractic Care & Aging	1.5 hrs
Professional Boundaries Patients & Malpractice 3 boundary hrs Radiology PracTise Session II 12 x-ray hrs Session III 12 x-ray hrs Session III 12 x-ray hrs Segmental Drop Adjusting-Thompson Technique 12 hrs/session Sports Diplomate Program Applications 12 hrs Biomechanics Lower Extremity 12 hrs Biomechanics Upper Extremity 12 hrs Emergency Procedures 16 hrs Rehabilitation 16 hrs Soft Tissue 16 hrs Strength Training 16 hrs Surface EMG Class 12 hrs Thompson Technique Seminar 12 hrs Total Solution 26 hrs Vertebral Subluxation Complex (August 20-22, 2004): HIV 3 hrs HIV 3 hrs I 2 hrs I 3 boundary hrs I 2 x-ray hrs I 2 x-ray hrs I 2 hrs I 3 hrs I 4 hrs I 5 hrs I 6 hrs I 6 hrs I 7 hrs I 8	Pediatrics Year I	12 hrs
Radiology PracTise Session II Session III Session III Sesmental Drop Adjusting-Thompson Technique Sports Diplomate Program Applications Biomechanics Lower Extremity Biomechanics Upper Extrem	Pediatrics Diplomate Year 2-3	60 hrs (3 x-ray)
Session II 12 x-ray hrs 12 x-r	Professional Boundaries Patients & Malpractice	3 boundary hrs
Session II 12 x-ray hrs 12 x-r	Radiology PracTise	
Segmental Drop Adjusting-Thompson Technique Sports Diplomate Program Applications Biomechanics Lower Extremity Biomechanics Upper B	1	12 x-ray hrs
Sports Diplomate Program Applications Biomechanics Lower Extremity Biomechanics Upper Extremity Emergency Procedures Rehabilitation Soft Tissue Strength Training Surface EMG Class Thompson Technique Seminar Total Solution Vertebral Subluxation Complex Vertebral Subluxation Complex (August 20-22, 2004): HIV HIV Medical Errors 12 hrs 12 hrs 16 hrs 16 hrs 16 hrs 12 hrs 16 hrs 12 hrs 16 hrs 12 hrs 16 hrs 12 hrs 17 hrs 18 hrs 19 hrs 19 hrs 10 hrs 11 hrs 12 hrs 11 hrs 12 hrs 13 hrs 14 hrs 15 hrs 17 hrs 18 hrs 19 hrs 10 hrs 11 hrs 12 hrs 11 hrs 12 hrs 11 hrs 12 hrs 12 hrs 13 hrs 14 hrs 15 hrs 17 hrs 18	Session III	12 x-ray hrs
Applications Biomechanics Lower Extremity Biomechanics Upper Extremity Emergency Procedures Rehabilitation Soft Tissue Strength Training Surface EMG Class Thompson Technique Seminar Total Solution Vertebral Subluxation Complex Vertebral Subluxation Complex (August 20-22, 2004): HIV Medical Errors 12 hrs 16 hrs 16 hrs 16 hrs 12 hrs 16 hrs 12 hrs 16 hrs 17 hrs 18 hrs 19 hrs 10 hrs 10 hrs 11 hrs 12 hrs 12 hrs 13 hrs 14 hrs 15 hrs 16 hrs 17 hrs 18 hrs 18 hrs 19 hrs 10 hrs 10 hrs 11 hrs 12 hrs 12 hrs 13 hrs 14 hrs 15 hrs 16 hrs 16 hrs 17 hrs 18 hrs 18 hrs 19 hrs 19 hrs 10 hrs 10 hrs 10 hrs 10 hrs 11 hrs 12 hrs 12 hrs 13 hrs 14 hrs 15 hrs 16 hrs 17 hrs 18 h	Segmental Drop Adjusting-Thompson Technique	12 hrs/session
Applications Biomechanics Lower Extremity Biomechanics Upper Extremity Emergency Procedures Rehabilitation Soft Tissue Strength Training Surface EMG Class Thompson Technique Seminar Total Solution Vertebral Subluxation Complex Vertebral Subluxation Complex (August 20-22, 2004): HIV Medical Errors 12 hrs 16 hrs 16 hrs 16 hrs 12 hrs 16 hrs 12 hrs 16 hrs 17 hrs 18 hrs 19 hrs 10 hrs 10 hrs 11 hrs 12 hrs 12 hrs 13 hrs 14 hrs 15 hrs 16 hrs 17 hrs 18 hrs 18 hrs 19 hrs 10 hrs 10 hrs 11 hrs 12 hrs 12 hrs 13 hrs 14 hrs 15 hrs 16 hrs 16 hrs 17 hrs 18 hrs 18 hrs 19 hrs 19 hrs 10 hrs 10 hrs 10 hrs 10 hrs 11 hrs 12 hrs 12 hrs 13 hrs 14 hrs 15 hrs 16 hrs 17 hrs 18 h	Sports Diplomate Program	
Biomechanics Lower Extremity Biomechanics Upper Extremity Emergency Procedures Rehabilitation Soft Tissue Strength Training Surface EMG Class Thompson Technique Seminar Total Solution Vertebral Subluxation Complex Vertebral Subluxation Complex (August 20-22, 2004): HIV HIV Medical Errors Biomechanics Lower Extremity 12 hrs 16 hrs 16 hrs 16 hrs 12 hrs 12 hrs 12 hrs 12 hrs 12 hrs 13 hrs 24 hrs	<u> </u>	12 hrs
Biomechanics Upper Extremity Emergency Procedures Rehabilitation Soft Tissue Strength Training 16 hrs Surface EMG Class Thompson Technique Seminar Total Solution Vertebral Subluxation Complex Vertebral Subluxation Complex (August 20-22, 2004): HIV HIV Medical Errors Biomechanics Upper Extremity 16 hrs 16 hrs 16 hrs 17 hrs 18 hrs 19 hrs 10 hrs 10 hrs 10 hrs 11 hrs 11 hrs 12 hrs 12 hrs 13 hrs 2 hrs		12 hrs
Emergency Procedures	•	12 hrs
Rehabilitation Soft Tissue Soft Tissue Strength Training 16 hrs Strength Training 16 hrs Surface EMG Class 12 hrs Thompson Technique Seminar 12 hrs Total Solution 26 hrs Vertebral Subluxation Complex Vertebral Subluxation Complex (August 20-22, 2004): HIV 3 hrs Medical Errors 2 hrs	T. T	16 hrs
Strength Training Surface EMG Class 12 hrs Thompson Technique Seminar 12 hrs Total Solution 26 hrs Vertebral Subluxation Complex Vertebral Subluxation Complex (August 20-22, 2004): HIV HIV Medical Errors 3 hrs 2 hrs		16 hrs
Surface EMG Class Thompson Technique Seminar 12 hrs Total Solution 26 hrs Vertebral Subluxation Complex Vertebral Subluxation Complex (August 20-22, 2004): HIV HIV Medical Errors 3 hrs 2 hrs	Soft Tissue	16 hrs
Surface EMG Class Thompson Technique Seminar 12 hrs Total Solution 26 hrs Vertebral Subluxation Complex Vertebral Subluxation Complex (August 20-22, 2004): HIV HIV Medical Errors 3 hrs 2 hrs	Strength Training	16 hrs
Total Solution 26 hrs Vertebral Subluxation Complex 20 hrs Vertebral Subluxation Complex (August 20-22, 2004): HIV 3 hrs Medical Errors 2 hrs		12 hrs
Total Solution 26 hrs Vertebral Subluxation Complex 20 hrs Vertebral Subluxation Complex (August 20-22, 2004): HIV 3 hrs Medical Errors 2 hrs	Thompson Technique Seminar	12 hrs
Vertebral Subluxation Complex Vertebral Subluxation Complex (August 20-22, 2004): HIV HIV Medical Errors 20 hrs 3 hrs 2 hrs		26 hrs
Vertebral Subluxation Complex (August 20-22, 2004): HIV Medical Errors 3 hrs 2 hrs		
HIV 3 hrs Medical Errors 2 hrs		
Medical Errors 2 hrs		3 hrs
	Risk Management	1 hr

	Technique	8 hrs
	Vertebral Subluxation – Palm Beach	17 hrs
	(no credit given for Risk Management or Florida Law & Rules)	
Parker College of Chiropractic (800) 266-4723		
	2004 ACCR Workshop (3150)	
	A Case to be Remembered—An Expanding Thoracic Hemangioma	1 hr
	An Introduction to Functional MRI	1 hr
	Challenge of the Unknown	3 hrs
	Imaging Cases from Chiropractic Practice	1 hr
	MRI of the Knee	1 hr
	Scientific Presentations	3 hrs
	Selected Case Studies	1 hr
	Technology Assessment of Electron Beam Computed Tomography	1 hr
	2004 Parker Homecoming (1800F)	
	Advanced Practical Nutrition	8 hrs
	Applied Clinical Nutrition & Patient Assessment Using Contact	8 hrs
	Developing Young Minds	4 hrs
	Gender Difference & Issues of the Female Patient	8 hrs
	Nutritional Endocrinology: Hormone Imbalance	8 hrs
	Purcussor Protocols	4 hrs
	Risk Management & Record Keeping in the Chiropractic Office	8 hrs
	The Mechanism, Diagnosis, Classification & Treatment Common	8 hrs
	The Structural Management Program	8 hrs
	Update on Physical Therapy: New Cutting Edge Tech.	4 hrs
	Updates in Radiology & Imaging	8 hrs
	ACA Rehab Council (1630)	11 hrs
	(4 th hr of Dr. Overland's course not approved)	
	Charrette Adjusting Protocols (1452)	12 hrs
	Chiropractic Pediatric Certification Program	
	Full Spine Care	12 hrs
	Chiropractical Rehab – Integrating Active Training (1600/1-6)	12 hrs
	Dr. Chi's Fingernail & Tongue Diagnosis	12 hrs
	Affiliated with Florida Chiropractic Association	
	FCA Panhandle Convention & Expo 2003	
	Bioterrorism for the Healthcare Professional. Prevention Fails?	1 hr
	Documentation and Coding	4 hrs
	HIV in 2003	1 hr
	HIV/AIDS Update	2 hrs

Monidian Dagnanga Taghnique	8 hrs	
Meridian Response Technique		
Molecular Mechanisms of Oxidative Stress in Aging: The Ro		
Physical Therapy Modalities	4 hrs	
The Structural Management Program	8 hrs	
Treatment of Mitochondrial Cytopathologies—Diseases of	4 hrs	
Affiliated with Florida Chiropractic Association		
FCA Spring Convention & Exposition 2003		
Bioterrorism for the Healthcare Professional	1 hr	
ChiroPractical Rehab – Part I	4 hrs	
ChiroPractical Rehab – Part II	4 hrs	
Documentation & Coding	4 hrs	
Herbal Support for Female Endocrine Concerns	4 hrs	
Herbal Support for Musculoskeletal & Nervous System: Pair	1 4 hrs	
HIV in 2003	1 hr	
HIV/AIDS Update	2 hrs	
Physical Therapy Modalities	4 hrs	
Quality & Safety Issues in the Herbal Industry	4 hrs	
The Cervical Spine	4 hrs	
Not approved: The Top Ten Secrets of Successful Practices;		
Insurance Workshop & HIPAA Update Part I; & Insurance		
Workshop Update – Part II.		
GRT (Gonzalez Rehabilitation Technique) Seminars (1640/1-2	22)	
Level 1	12 hrs	
Level 1 & 2	20 hrs	
Level 3	20 hrs	
I.C.P.A.'s Pediatric Certification Program (200/1-10)	12 hrs	
Introduction to Thermography	12 hrs	
Neuro Physio Balancing (5100/1-3)	16 hrs	
Pettibon Biomechanics (1555) c/o Spinal Technologies Inc	12 hrs	
Pettibon Spinal Biomechanics & Restoring Cervical Iordosis	12 hrs	
Pettibon Spinal Biomechanics Full Spine & Extremity Adjusting		
Segmental Drop Adjusting (1535)	12 hrs	
The Family Practice	8 hrs	Jan 17-29 2003
The Family Practice (2004 dates—Friday evening in Minneapo		
& Atlanta only approved)		
The Parker Seminars (1800P-387)		
Activator Methods Technique	2 hrs	
Adaptation/Compensation: Treating Cause Rather Than Effe	ect 2 hrs	

Alignment: Chiro, the New Science and You	1 hr
Applied Kinesiology	2 hrs
Atlas Orthogonality	2 hrs
Basic Bio Energetic Synchronization Technique (
Carpal Tunnel Syndrome & Related Disorders	2 hrs
Chiropractic (The Instrument of Neuronal Chang	
Chiropractic Biophysics Technique (CBP)	2 hrs
Chiropractic Neurology & Immune Systems Fund	etion 1 hr
Chiropractic Research Review	1 hr
Contact Reflex Analysis and Designed Clinical N	Tutrition 2 hrs
Diversified Technique	2 hrs
Documenting the Effectiveness of Chiropractic C	are 1 hr
Enhance Healing in your Profession	2 hrs
Extremity & Sports Injury Adjusting	2 hrs
Fine Tune Your Thompson Technique	2 hrs
Gonstead Technique	2 hrs
Healing Power: The Science, Philosophy & Art of	of Chiropractic 1 hr
Integrative Chiro: Health Care for the 21 st Centu	
Motion Assisted Adjusting Technique	2 hrs
Network Spinal Analysis Technique	2 hrs
Practical Overview of the Latest Advancements &	& Research 2 hrs
Purpose, Passion, Communication of Chiropractic	c 1 hr
Sacro Occipital Technique (SOT)	2 hrs
The Essence of Chiropractic Philosophy	1 hr
The Natural Superiority of Chiropractic	1 hr
The Profoundly Disabled Child and Chiropractic	1 hr
The Science of Pediatric Care	2 hrs
Torque Release Technique	2 hrs
Validating Traditional Chiropractic Paradigm wit	h Recent 1 hr
Vision for Creating Wellness	1 hr
X-ray Pathology	2 x-ray hrs
The Parker Seminars (1800P-388)	
Pediatric Research Trends & Clinical Procedures	1.5 hrs
Purpose, Passion, Communication of Chiropractic	
Putting Nutrition into the Chiropractic Practice	3 hrs
Sacroiliac S1prain Technique	3 hrs
Sexual Boundaries	1.5 boundary hrs
The Making of a Chiropractic Master	1.5 hrs
Thompson Technique	3 hrs
Thompson Technique	Jins

Using Scientific Studies to Improve your Skills & Expand Prac	3 hrs
Vision for Creating Wellness	1.5 hrs
Vision, Inspiration & Purpose (VIP) for Chiropractic	1.5 hrs
The Parker Seminars (1800P-389)	
Chiro: Nerve Con. & Well: Scientific Proof	1.5 hrs
Design Your Future—Live Your Vision	1.5 hrs
Enhancing Your Personal Injury Practice	1.5 hrs
Extremity Adj. for Chiro. Stabilization & Rehab	1.5 hrs
Healing Power/The Sci., Phil. & Art of Chiro.	1.5 hrs
Hormone Rejuvenation the Natural Way	1.5 hrs
Miracle Super Foods that Heal	1.5 hrs
Purpose, Passion & Commun. Of Chiropractic	1.5 hrs
The Power of Love	1.5 hrs
The Role of Sci. Res. & Its Impact on Chiro.	1.5 hrs
The Seg. Mdl of Pediatric Analysis & Adjust.	1.5 hrs
Useful Tips for Better Radiographs	1.5 kg
The Parker Seminars (1800P-390)	25.5 hrs
No credit given for: Chiro Philosophy Encompasing the World;	23.3 ms
Essential Chiro Philosophy; Living Your Chiro Philosophy;	
Philosophy of Self Master of Self Misery; The Value of Chiro	
Philosophy Philosophy	
	16.5 hrs
The Parker Seminars (1800P-392)	10.5 ms
No credit given for: Risk Management; 2004 ICD & CPT	
Insurance Codes with Documentation; and HIPAA	
The Parker Seminars (1800P-393)	11 20 :
Acupuncture: Effective Points in Neuromuscularskeletal Cond Pt 1	1 hr 20 min
Acupuncture: Effective Points in Neuromuscularskeletal Cond Pt 2	1 hr 20 min
B.E.S.T. Basic Technique	1 hr 20 min
B.E.S.T. Infant Technique	1 hr 20 min
Chiropractical Rehab: Rehab for Whiplash Injuries-Pt 1	1 hr 20 min
Chiropractical Rehab: Rehab for Whiplash Injuries-Pt 2	1 hr 20 min
Detoxification & Nutrition to Reduce Biological Age-Pt 1	1 hr 20 min
Detoxification & Nutrition to Reduce Biological Age-Pt 2	1 hr 20 min
Lower Extremities w/Body Balancing & Peak Performance-Pt 1	1 hr 20 min
Lower Extremities w/Body Balancing & Peak Performance-Pt 2	1 hr 20 min
The First Parker Principle Pertaining to Pediatrics	1 hr 20 min
The First Parker Principle Pertaining to Pediatrics-Pt 2	1 hr 20 min
The Parker Seminars (1800P-394)	
C-1176 Acupuncture: Effective Points in Neuromuscular Skeletal	1.5 hrs

C-970 S.O.T.; Cranial/TMJ Vagus Nerve Release	1.5 hrs
C-1157 Application of Tonal Technique in the Pediatric Population	1.5 hrs
C-1176-2 Acupuncture: Effective Points in Neuromuscular	1.5 hrs
C-970-2 S.O.T.; Cranial/TMJ Vagus Nerve Release	1.5 hrs
C-1157-2 Application of Tonal Technique in the Pediatric	1.5 hrs
C-1237 Women, Weight & Hormones	1.5 hrs
C-1020 X-Ray Pathology Stress to the Human Skeleton	1.5 hrs
C-1020-2 Pt 2 of the X-Ray Pathology Stress to the Human	1.5 hrs
The Parker Seminars (1800P-395)	
Application of Tonal Tech in the Pediatric Population – Part I	1.5 hrs
Application of Tonal Tech in the Pediatric Population – Part II	1.5 hrs
Extremity Adjusting for Chiro Stabilization & Rehabilitation	3 hrs
Fine Tune Your Thompson Technique – Part I	1.5 hrs
Fine Tune Your Thompson Technique – Part II	1.5 hrs
VSC Plus Diagnostic Tests & Doc Vs Stroke Allegations—Part I	1.5 hrs
VSC Plus Diagnostic Tests & Doc Vs Stroke Allegations-Part II	1.5 hrs
The Parker Seminars (1800P-396)	
Dietary Solutions to Help Your Patients, Your Practice & You	3 hrs
Differential Diagnosis of the Subluxation & its Tonal Model	3 hrs
Flexion Distraction Motion Assisted Adjusting Technique	3 hrs
Research Tends that Demonstrate the Superiority of Chiro in	3 hrs
X-ray: A Case to be Remembered – Part 1 & 2	3 hrs
The Structural Management Program (1260)	12 hrs
Torque Release Technique (1530)	14.5 hrs
Total Solutions	26 hrs
World Chiropractic Alliance (1800WCA)	12 hrs
(no credit given for Philosophy Topics)	
World Chiropractic Alliance International Summit (1800WCA)	
Advanced Torque Release Technique	8 hrs
Diagnosis of the Vertebral Subluxation	0.5 hrs
Research Update	0.5 hrs
Reward Deficiency Program	0.5 hrs
Subluxation & Chiropractic	0.5 hrs
Subluxation Complex	0.5 hrs
The ABC of Chiropractic Pediatrics	0.5 hrs
The Basics of Torque Release Technique	8 hrs
The Power of Intent	0.5 hrs
The Science of Lifetime Chiropractic Care	8 hrs
The Science of Enterine Chiropractic Care Thermography & Chiropractic Historical, Current & Future	0.5 hrs
Thermography & Chiroptache Historical, Current & Luttic	0.0 1110

	Webster Technique	0.5 hrs
	Women's Health: Connecting Women to Chiro-Chiro to Women	0.5 hrs
Sherman College of Straight Chiropractic (864) 578-8770		
	11 th Annual Vertebral Subluxation Research Conference	12 hrs
	Advanced Orthogonal Techniques & Procedures	12 hrs
	Atlas Orthogonal Certification – 2003	
	Module I	13 hrs (11 x-ray)
	Module II	13 hrs (11 x-ray)
	Module III	13 hrs
	Module IV	13 hrs (1 x-ray)
	Atlas Orthogonal Certification – 2004	
	Module I	13 hrs
	Module II	13 hrs
	Module III	13 hrs
	Module IV	13 hrs
	Bio-Geometric Integration I	18 hrs
	Bio-Geometric Integration – Osseous	14 hrs
	Cervical, Brachial & Lumbar Dissection	12 hrs
	Chiropractic Orthospinology Basic I (2004 dates)	12 hrs
	Chiropractic Orthospinology Basic I	14 hrs
	Chiropractic Orthospinology Basic II	12 hrs (7.5 x-ray)
	International Research & Philosophy Symposium	
	An Abstract Case Study	.5 hrs
	Assessment of DNA Repair, Autonomic Tone & Paraspinal	1 hr
	Computerized Thermal Pattern Analysis	.5 hrs
	Conservative Management of a Patient w/Syringomyelia	.5 hrs
	Developing A Case Study Protocol for Subluxation Syndromes	.5 hrs
	Resolution of Gallbladder Visceral or Mimicry Pain	.5 hrs
	Spinal Column Gravitational Balance Affecting Tone	.5 hrs
	Subluxated Spines & Runners' Injury	.5 hrs
	The Effect of Chiropractic Care on the Heart Rate Variability	.5 hrs
	The Effect of the Chiropractic Adjustment on the Brain Wave	.5 hrs
	The Use of the Axial View Plane Radiograph in the Upper	.5 hrs
	Lyceum 2003 – Catch the Wave: More Passion, More Power	
	Total Neurology Hours	8 hrs
	Total Research Hours	4 hrs

	Total Technique Hours	32 hrs	
	Lyceum 2004-Fundamentals of Chiropractic (approved courses):		
	Activator Research & Basic Scan Protocols	4 hrs	
	Adjust the Children: Transform the World	4 hrs	
	Full Spine Technique	4 hrs	
	Fundamentals of Spinal Palpation	4 hrs	
	Logan Basic	4 hrs	
	Neurology – The Science Behind the Subluxation	4 hrs	
	Sherman College X-ray Analysis System	4 hrs	
	Thermographic Instrumentation	4 hrs	
	Upper Cervical	4 hrs	
	Use of X-ray in Subluxation Analysis	4 rhs	
	Masterpiece Training Camp	40 hrs	
	Network Spinal Analysis—Advanced Care Intensive	19 hrs	
	Network Spinal Analysis—Basic Care Intensive	20 hrs	
	Network Spinal Analysis—Certification Level Intensive	29 hrs	
	Network Spinal Analysis—Intermediate Level Intensive	20 hrs	
	One Adjustment – One Correction	12 hrs	
	One Adjustment – One Correction (Oct 2-3, 2004)	10 hrs	
	(Courses not approved: New Patient/Lay LectureDynamic Power		
	Point Presentation & Keys in Maximizing the Orthogonal Practice)		
	Orthospinology Advanced (Georgia Law not approved)	19 hrs	
Southern California University of			
Health Sciences			
(562) 947-8755			
	Addressing Health Issues of the Aging Majority	20 hrs (5 x-ray)	
	Advanced Concepts, Management & Treatment of the Cervical	19 hrs (6 x-ray)	
	Spine		
	Clinical Functional Concepts for a Progressive Practice	12 hrs	
	(HIPAA Are You Active or Reactive not approved)		
	Expanding Your Practice with Functional Capacity Evaluations	8 hrs	Feb 8-9, 2003;
			March 8-9,
			2003
	Expanding Your Practice with Functional Capacity (2004 dates)	14 hrs	
	Industrial Medicine	17 hrs	
	Industrial Medicine (2004 dates)	28.5 hrs (no credit	
		for day #3 10:45-	
		1:30)	

	Keeping Connected with your Patients: Two Topics, One Purpose	12 hrs	
	No Nonsense Rehab Mobilization Skills	12 hrs	Feb 22-23, 2003; March 1, 2003
	Symposium on Neurological & Other Causes of Low Back Pain Differential Diagnosis & Therapeutic Considerations for the 21 st Century	15 hrs (4 x-ray hrs)	
	Whiplash 2003: The Masters' Certification Program	12 hrs	
	Whiplash 2004: The Masters' Certification Program	12 hrs	
Texas Chiropractic College (800) 533-9822			
	ACA Council on Nutrition Semi-Annual Seminar	20.5 hrs (1 x-ray)	
	Applied Clinical Nutrition & Patient Assessment using Contact Reflex Analysis	14 hrs	
	Balancing Female & Male Hormones Naturally	12 hrs	
	Balancing Human Hormones II	12 hrs	
	Blood Chemistry & Nutritional Balance	12 hrs	
	Body Chemistry Evaluation & Patient Assessment using CRA Flow Chart	14 hrs	
	Cardiovascular	12 hrs	
	Charrette Adjusting Protocols	12 hrs	
	Chiropractic Expert Witness Testimony Skills		
	Ancillary Diagnostic Testing Procedures	2 hrs	
	Chiropractic Treatment of Soft Tissue Injuries	2 hrs	
	Physical, Orthopedic & Neurologic Evaluation Testing Procedures	2 hrs	
	Chiropractic Expert Witness Testimony Skills Hours 5-6 Chiropractic Treatment of Soft Tissue Injuries	2 hrs	
	Hours 7-8 Physical, Orthopedic & Neurologic Evaluation Hours 9-10 Ancillary Diagnostic Testing Procedures	2 hrs 2 hrs	
	DANLA-Diplomate in Advanced Nutritional Laboratory Assessment	14 hrs	
	Effective Clinical Nutrition & Herbal Therapies	12 hrs	
	Exercise Strength & Conditioning	12 hrs	
	Fibromyalgia & Chronic Fatigue	12 hrs	
	Karl Parker Seminars Advanced Therapeutic Nutrition for Chiropractors	9 hrs	
	Advanced Therapeutic Nutrition-Metabolic Balancing	7 hrs	
	Bio Energetic Synchronization Technique	7 hrs	

	Cerebrospinal Fluid Technique	16 hrs
	Chiropractic Insurance Coding	9 hrs
	Chiropractic Technique & Pediatric Seminar	16 hrs
	Technique and Radiographic Interpretation	16 hrs (4 x-ray)
	Karl Parker Seminars 2003	To his (vii luj)
	Advanced Therapeutic Nutrition for Chiropractors	12 hrs
	Bio Cranial Technique	12 hrs
	Bio Energetic Synchronization Technique	12 hrs
	Chiropractic Technique & Pediatric Seminar	16 hrs
	Technique & Radiographic Interpretation	16 hrs
	Karl Parker Seminars 2004	
	Advanced Therapeutic Nutrition for Chiropractors	12 hrs
	Bio-Cranial Technique	12 hrs
	Bio Energetic Synchronization Technique	12 hrs
	Chiropractic Insurance Coding & Risk Management	16 hrs
	Chiropractic Technique & Pediatric Seminar	16 hrs
	Technique & Radiographic Interpretation	16 hrs
	Mastering Natural Healing at Sea	16 hrs
	Meridian Response Technique	11.5 hrs
	(Saturday 9-9:30 course not approved)	
	New Cardiovascular Seminar	12 hrs
	Nutrition Response Technique & Applied Clinical Nutrition	12 hrs
	Principle of Nutrition for Bone & Joint Health	12 hrs
	Purification & Weight Loss	8 hrs
	Science Based Nutrition #1	12 hrs
	Substantiation of Care Through Documentation & Examination	8 hrs
	Synergistic Therapeutics Module I	8 hrs
	Synergistic Therapeutics-Module III	12 hrs
	TCC Homecoming Convention 2003	36 hrs (12 x-ray)
	(No credit given for HIPAA)	
	TCC Homecoming Convention 2004 (all courses approved)	48 hrs (6 x-ray
		hrs for Dr.
		Chester Smith's
		course)
	The Digestive System	12 hrs
	Weight Management & Detoxification	12 hrs
University of Bridgeport		
(203) 576-4335		

ACA Council on Rehabilitation Annual Conference 2004	10 hrs
Alter Body Composition with Simple Clinical Applications &	6 hrs
Effectively Improve Complex Chronic Disorders	
Appropriate Objective Documentation of Conditions in the	16 hrs
Chiropractic Office	
Biological Medicine Approach to Degenerative Diseases	16.75 hrs
Breakthrough Coaching Symposium (approved courses listed	
below):	
Dr. Morgan Mullican & Dr. Doug Bedichek: Hands-On Workshop	1.5 hrs
Dr. Mitch Mally: How Do You Measure Up? Hands-On Workshop	1.5 hrs
Dr. Brad Feldner: Powerful Innovations in Functional Evaluations	1.5 hrs
Dr. Steven Querio: The Breakthrough Coaching Doc System	1.5 hrs
Dr. Mitch Mally: How Do You Measure Up?	1.5 hrs
Dr. Frank Corbo: Changing the Course of a Nation	1 hr
Breakthrough Coaching Symposium – May 20-22, 2004	9.25 hrs
Breakthrough Coaching Symposium – Aug 19-21, 2004	
Functional Spinal Outcomes	1.5 hrs
High-Tech Rehab Protocols	1.5 hrs
Oh My Aching Feet: Orthoses Management	1.5 hrs
Reach Out to One Thousand Children & their Families	1.5 hrs
Stress to the Human Skeleton: An Imaging & Chiro Perspective	1.5 hrs
Breakthrough Coaching Symposium – Nov. 4-6, 2004	
Clinical Considerations for Rec Nutritional Suppliments	1.5 hrs
The Role of Electrodiagnosis in the Evaluation of Patients	2.0 hrs
The Team Approach to Neurological Integration	1.5 hrs
Chiropractic Documentation	12 hrs
Clinical Applications of Immunoendocrine Therapeutics	6 hrs
Clinical Benefits of Frequency Specific Microcurrent	18 hrs
Clinical Benefits of Frequency Specific Microcurrent	20 hrs
Clinical Documentation, Diagnosis & Treatment of Spinal Pain	12 hrs
Syndromes	
Compliance Guidelines for Documentation	6 hrs
Electrodiagnostic Certificate Program	16 hrs
Framework One, Low Force Adjusting Technique	15 hrs
Functional Endocrinology	16 hrs
Functional Medicine Forum	16 hrs
Functional Medicine Forum (Nov. 2004-March 2005)	6.5 hrs
Golf Injury Seminar	12 hrs

Healthcare Compliance and Fraud Issues in Chiropractic	4 hrs	
Healthy Women Healthy Aging	11 hrs	
Integrative Approaches to Chronic Pain	6 hrs	
Magnetic Resonance Imaging for the Chiropractic Physician	2 x-ray hrs	
Managing Menopause & Other Estrogen Related Issues	6 hrs	
Managing Menopause Without Hormones The Science Behind the	6 hrs	
Solutions The Selection Behind the		
Mastering the 8 Core Factors of Optimum Wellness and Health	7.5 hrs	
Restoration	7.5 1115	
Metabolic Biotransformation and the Complex Patient (no credit	6.5 hrs	
for Introduction)	0.5 1115	
Neuro Emotional Technique Basic & Advanced	12 hrs	
Neuro Emotional Technique Basic & NEXT	24 hrs	
Neuro Emotional Technique – NET Advanced Seminar	12 hrs	Jan. 18-19,
Transfer and the state of the s		2003 & Feb
		20-23, 2003
Neuro Emotional Technique – NET Basic Seminar	12 hrs	,
Neuro Emotional Technique – NET Next Seminar	12 hrs	
Neuromuscular Reeducation	17.5 hrs	
Neuronal Conduction Testing: A Certificate Course for the Health	16 hrs	
Care Practitioners Supervising In-Office Mobile Testing.		
New Clinical Approach to the Management of Musculoskeletal	6 hrs	
Disorders		
New Clinical Approaches to the Management Auto-Immune	6 hrs	
Inflammatory Musculoskeletal Disorders		
Nutrigenomic Modulation of Inflammatory Disorders: Arthralgias,	6 hrs	
Coronary Heart Disease, PMS and Menopause		
Nutritional Approaches to Chronic Disorders	6 hrs	
Nutritional Support for Metabolic Biotransformation	5.5 hrs	
Optimizing Gut Function	4 hrs	
Rebalancing Hormones Naturally: Natural Approaches to HRT	7 hrs	
Rehabilitation of the Spine	12 hrs	
Standard Methods of Applied Kinesiology	12 hrs	
Supporting the Structure & Function of Early Childhood	6 hrs	
Sensorimotor Development: an interdisciplinary approach		
Teleseminar Nutrition 301	1 hr	
The Chiropractic CranioSacral Connection (Sensory Processing in	6 hrs	
Young Children & Getting Kids in Sync with Fun Activities not		

	approved)	
	The Essentials of Applied Kinesiology in Clinical Practice	
	Module 6	12 hrs
	Module 7	12 hrs
	Module 8	12 hrs
	The Integration of Chiropractic with Modern Science	12 hrs
	Thyroid Power A New Paradigm	6.5 hrs
	Total Body Modification Module 1 & 2	24 hrs
	Weight Loss Seminar	8 hrs
	Whiplash Case Management	12 hrs
	Workshop in Biological Medicine	18.75 hrs
University of Wisconsin		
Continuing Medical Education		
(608) 263-2856		
	26 th Annual Sports Medicine Symposium	12 hrs
	27 th Annual Sports Medicine Symposium	13.75 hrs
	Geriatric Medicine: Update in Pharmacology	9.5 hrs
	Pathways to Health & Healing – Implementing an Integrative	13 hrs
	Approach (courses not approved: Mindful Hatha Yoga &	
	Dialogue; Eating Meditation; Sitting & Walking Meditation &	
	Dialogue; Review of Research on the Clinical Applications of	
	Mindfulness; Sitting Meditation & Closing; Mind-Body Tech)	
Upper Peninsula Chiropractors (906) 341-6601		
	Chiropractic Imaging	12 hrs (4 x-ray
		hrs only in Unit
		One)
Western States Chiropractic College (800) 215-3716		
	Chiropractic Imaging: Plain Films to MRIs	12 x-ray hrs
	Evaluation and Management of Neck and Arm Pain	12 hrs
	Motor Vehicle Collision Injuries	12 hrs
Wisconsin Chiropractic Association (608) 256-7023		
	A Functional Approach to Weight Loss	12 hrs
	Applying Functional Medicine Principles in Caring for Women at Mid-Life	11 hrs
	Arthritic Disorders	8 hrs

Contified Chineses et a Entransity Description on	
Certified Chiropractic Extremity Practitioner	15 1
#1-Advanced Principles of TMJ, Ribs & Shoulder Girdle Adjusting	15 hrs
#2-Advanced Principles of Upper Extremity Adjusting	15 hrs
#3-Advance Principle of Lower Extremity Adjusting	15 hrs
#4-Advanced Principles of Foot, Gait & Orthotics	15 hrs
#5-Advanced Principles of Extremity Soft Tissue Management	12.5 hrs
#6-Advanced Principles of Extremity Rehabilitation	12.5 hrs
#7-Global Assessment of the Extremities	15 hrs
Chiropractic Boundary Training & Ethics	4 boundary hrs
Chiropractic Orthopedics Clinical Neurology 9610-1	10 hrs
Chiropractic Orthopedics Clinical Neurology 9610-2	10 hrs
Chiropractic Orthopedics Clinical Neurology 9610-3	10 hrs
Chiropractic Orthopedics Clinical Neurology 9610-4	10 hrs
Chiropractic Ortho "Immobilization for the Orthopedic Specialist 9620-1	10 hrs
Chiropractic Ortho "Immobilization for the Orthopedic Specialist 9620-2	10 hrs
	101 / :
Chiropractic Orthopedics Review (9690-1; 9690-2; 9690-3)	12 hrs/session
Chiropractic Pediatrics	6 hrs
Core Factors of Optimal Wellness & Health	12 hrs
Diabetes & Obesity	12 hrs
Diversified Extravertebral Technique	12 hrs
Electrodiagnosis with Surface EMG in the Treatment of Chiropractic Patients	12 hrs
Evidence Based Research & the Practice of Chiropractic	12 hrs
Extremity Module – Session IV	10 hrs
Fibromyalgia Symposium	15 hrs
Impairment Rating	36 hrs
New Paradigms in Patient Management	12 hrs
Nimmo Receptor-Tonus Seminar	12 hrs
Ortho 9601: Orthopedic Evaluation Procedures	12 hrs
Ortho 9602: Laboratory Interpretation	12 hrs
Ortho 9603: Physiotherapy for the Orthopedist	12 hrs
Ortho 9605: Rheumatology	12 hrs
Ortho 9665-1: Rehabilitation 1	10 hrs
Ortho 9665-2: Rehabilitation 2	10 hrs
Ortho: Session I – Upper Extremity	10 hrs
Ortho: Session II – Upper Extremity	10 hrs
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	Ortho: Session III – Upper Extremity	10 hrs
	Ortho: Session V – Upper Extremity	10 hrs
	Physiological Therapeutics Training	
	Session 1	12 hrs
	Session 2	12 hrs
	Session 3	12 hrs
	Session 4	12 hrs
	Rehab Diplomate: Introduction to Rehab & Integration with Chiro	12 hrs
	Care	
	Rehab Diplomate: Proprioceptive Neuromuscular Facilitation &	12 hrs
	Propriosensory Training	
	Rehabilitation and Outcomes Assessment of the Cervical and	12 hrs
	Lumbar Spine	
	Returning to the Basics of X-Rays	4 x-ray hrs
	The Clinical Use of Cold Laser	5 hrs
	The Nutritional Adjustment	12 hrs
World Federation of Chiropractic		
(416) 484-9978		
	World Federation of Chiropractic's 7 th Biennial Congress	20 hrs

10/20/2004